(12) INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(19) World Intellectual Property Organization

International Bureau



(43) International Publication Date 30 September 2004 (30.09.2004)

PCT

(10) International Publication Number WO 2004/084307 A1

(51) International Patent Classification7: G11C 11/412, H01L 27/144

H01L 27/11,

(81) Designated States (national): CN, JP, KR, US.

(21) International Application Number:

PCT/IB2003/001078

(22) International Filing Date: 21 March 2003 (21.03.2003)

(25) Filing Language:

English

(26) Publication Language:

English

(71) Applicant and

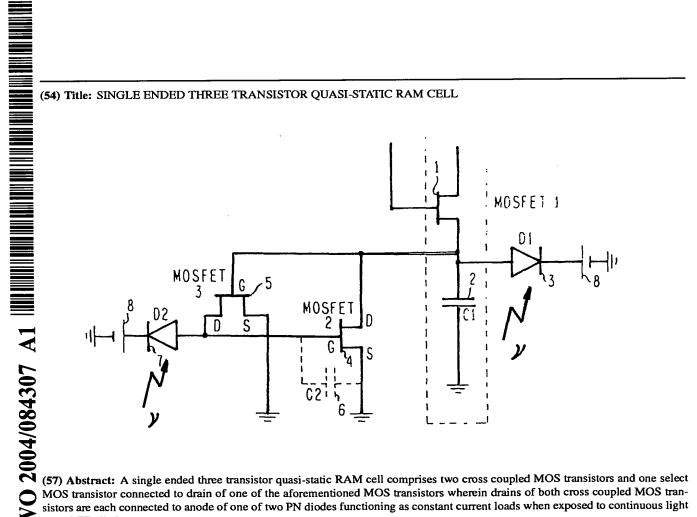
(72) Inventor: KRILIC, Goran [HR/HR]; Pljesivicka 48, 10040 Zagreb (HR).

(84) Designated States (regional): European patent (AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR).

Published:

with international search report

For two-letter codes and other abbreviations, refer to the "Guidance Notes on Codes and Abbreviations" appearing at the beginning of each regular issue of the PCT Gazette.



MOS transistor connected to drain of one of the aforementioned MOS transistors wherein drains of both cross coupled MOS transistors sistors are each connected to anode of one of two PN diodes functioning as constant current loads when exposed to continuous light from LED diode.

